Approved For Release 2000/08/29 : CIA-RDP78-05597A000100020023-9

(When Filled In)

Date 7 elruary 27, 1969

	<u>.</u>
1.	Agency State Dept., EA/TB (Thailand Burma dex Component/location EA/TB Rm 5210 M. State
	Purpose or principal activity (military planning, foreign aid, briefing, research,
	etc.) Overseeing US relations with Thailand & Burning
	Your fields of responsibility (geographic area and/or specialty) Thailand, Burn
	Your fields of responsibility (geographic area and/or specialty) Thatland, Burn
	Political offairs & cluternational relations
2.	Is the NIS Production Status Report available for your use? Yes No
	Do you regularly use it? Yes Fairly after No
3.	Receipt of NIS units is:
	Regular and Irregular, with Sporadic and
	systematic some gaps uncertain
	Bocument No
	0.1 pro 1000

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4.	Be	low is a	a list of availa	able NIS publica	ations	ı.				
	Below is a list of available NIS publications. a) Indicate in column I the frequency of use by means of the following symbol							symbols:		
	·		gularly	B=Occasionall		-	Rarely	D=Never		
	b)	Indicat	•	II your use, acc	•		following symbo			
	1=Planning and operations 2=Research, analysis, and production 3=Briefings					4=Ceneral background and orientation 5=Other (specify)				
Col.	· _	Col. II			Col.	Col. II				
$\frac{\mathcal{B}}{}$	3	4	General Sur		P		Telecommunica	tions		
			frequently) Chronology		$\not \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$		Population			
			Introductio Geography Transp. an	n	<u>B</u>	3 4	Characteristics People	of the		
			Sociologica Political Economic Scientific	l .	B	34	•			
			Armed For Area Brief Summary M		2		Manpower			
C	3		•	_	<u>P</u>		Health and San	nitation		
<u></u>	_			gence Factbook	<u>B</u>	I4	Intelligence and	l Security		
<u>~</u>	-		Coasts and La	anding Beaches	B	34	Subversion and	•		
<u>D</u>	_		Weather and	l Climate	$\overline{\mathcal{D}}$					
$\underline{\mathcal{P}}$	_		Meteorologic tion and F	eal Organiza-			Agriculture, Fis Forestry	sheries, and		
D				acmues	<u>p</u>		Fuels			
<u>-</u> 1)			Topography		$\underline{\mathcal{D}}$		Electric Power			
2			Urban Areas	1	P		Minerals and M	letale		
<u>r</u>			Railroads		D					
<u> </u>	_		Highways				Manufacturing struction	and Con-		
P		- 	Inland Wate	rways	$\underline{\mathcal{P}}$		Trade and Fina	nce		
<u>P</u>			Ports and Na	ıval Facilities	<u>C</u>	<u>3</u>	Armed Forces			
<u>D</u>	 .		Merchant M	arine	P		Marine Climate			
D			Civil Air		\subseteq	4	Oceanography			

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5. In general, do you consider yourself:
a. Regular user of NIS publications
✓ b. Infrequent user
6. If you checked 5,a, above, which of the following best describes NIS usefulness: (If more than one applies, indicate rank by using 1 for highest.)
Principal source of information
Secondary source
Supplies information in a conveniently assembled form not otherwise available
Supplies corroborative information
Other (specify)
7. If you checked 5,b, above, which of the following best describes your reasons for only infrequent use:
(If more than one applies, indicate rank by using 1 for highest.)
— Not readily available Not sufficiently current but historical data are often very useful and not obtainable elsewhere very easily Too summarized and generalized
Too detailed
— Only marginally related to my needs. Comment: Needs on country desh are often operational and Needs filled by other publications (specify) Very execufic — G: sometimes \$1/5 Sect 59 has been only source where claud find certain biographics. — NIS of value only in conjunction with other publications (specify)
Other (specify)
8. Has the NIS been consulted for crisis situations, crash projects, or emergency planning? Yes No Why?
If you checked "Yes" above, how useful was it under these circumstances?
Excellent — Good — Adequate — Marginal Sometimes — when I happened to justified the exact — 3- CONFIDENTIAL Approved for Release 2000/08/29: CIA-RDP78-05597A000100020023-9
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9. With reference to the NIS publications listed in 4, above, what are the major short-
comings you have found in the NIS? (Please relate these to your own needs, consid-
ering adequacy of coverage, reliability of content, currency, length and detail of pres-
entation, and security classification.) Obselescence (5p?), Though
I don't see how This can be avoided. asol see
it, The NIS performs the great service of establishing
a checklist toward which US a intelligence and
research agencies direct Their efforts. The publication
is valuable asa source but even morebasic is
the fact that some agency has gotten organized to
obtain each type of information, and may be able to
up-dole the published NIS report as needed.
(answer may be continued on the reverse)
10. What specific suggestions can you make for improving the content (including
graphics), coverage, organization, and format of NIS units?
The loose-leaf format for beographies has
been a great improvement - whether or not
you still label it NIS. It might be useful
To study rossibilities of ambuing The same
1 1/4 TA 1 HA

(answer may be continued on the reverse)

Signature (optional)